Maintenance	Field Deployment and Recovery Sample Information)n
Check all that apply. Weekly Checks: Power cords/plugs ok? Gaskets ok? Shelter ok? Tubing ok? Timer ok? Debris removed? Maintenance Notes:	Site Abbreviation PFG - P - 4 Site Abbreviation PFG - P - 4 Field Deployment Technician Name - Power How Conditions should be STD. Flow Rate: Once all necessary fields in Timer screen have been set, 3 things should happen: Green power light should start to blink; Grimer countdown should start indicating when sampling run will con Status on main screen should change to "Waiting". Field Recovery Technician Name Some Time (History Date Osa Avg Flow (liters/min) 225 Qsa Volume (m3) 32332 Tamb Avg ("C") Elapsed Time (HH:MM) 2403 Pamb Avg (mnHg) Flags? Expected flags: Completed Qsat Site Observations Run Day Temperatures: High 54 Low 43 Source: West Run Day Wind/Wind Direction: - SSw 3 Run Day Sky Cover: - 205 A Unusual Events? (fires, major storms, construction, etc.):	TE-PUFPLUS
Monthly Checks: (after 5th sample ☐ Sampling head cleaned with Ki ☐ Pictures of site logbook taken? ☐ Completed TE-PUFPLUS One-P ☐ Temperature sensors within ±10 m ☐ Pressure sensor within ±10 m ☐ One-point flow verification wit	Name Sea Huy 12 Name Sea H Vollations shoor screen have been set, 3 old start indicating when the should change to "Waiting me Sea H Vollation (circle one) VOID (circle one) Stu Sou 3 No. 39 Syl Low 43 Sound Source one) Syl Low 43 Syl Low 43 Syl Low 43 Syl Low 43 Syl Low 50 Storms, construction, 6	Hi-Vol PAH
Monthly Checks: (after 5^{th} sample run of the month) \square Sampling head cleaned with Kim wipes? \square Pictures of site logbook taken? \square Completed TE-PUFPLUS One-Point Flow Check Form? \square Temperature sensors within $\pm 2^{\circ}$ C of transfer standard? \square Pressure sensor within ± 10 mmHg of transfer standard? \square One-point flow verification within $\pm 10\%$ of Q_{Std} PUFPLUS $(0.225\frac{m^3}{min})$?	Previation PTG-H-Y Deployment No. 4 Deployment	Air Sample Data Form